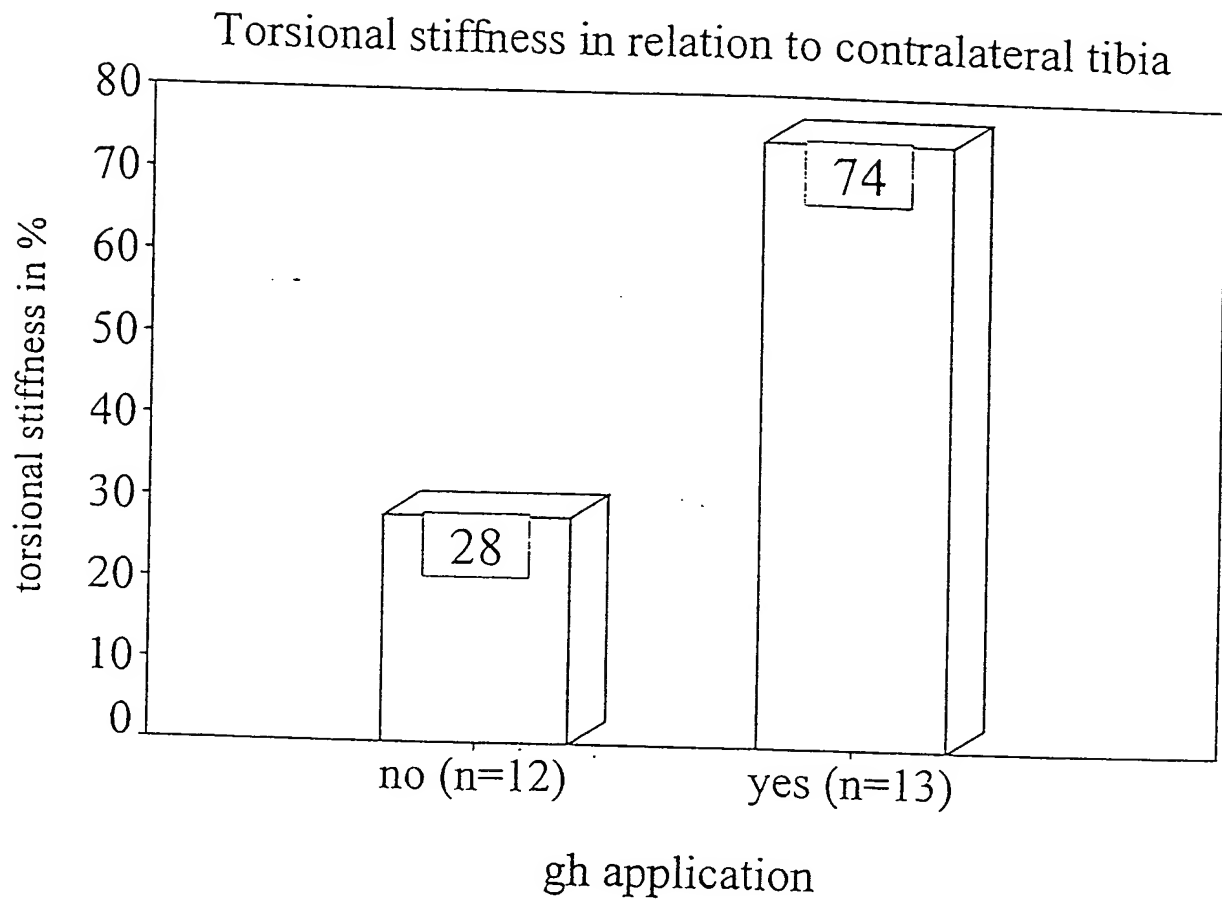


ANOVA model for repeated measurements: $p < 0,0001$

Fig. 1

2/5

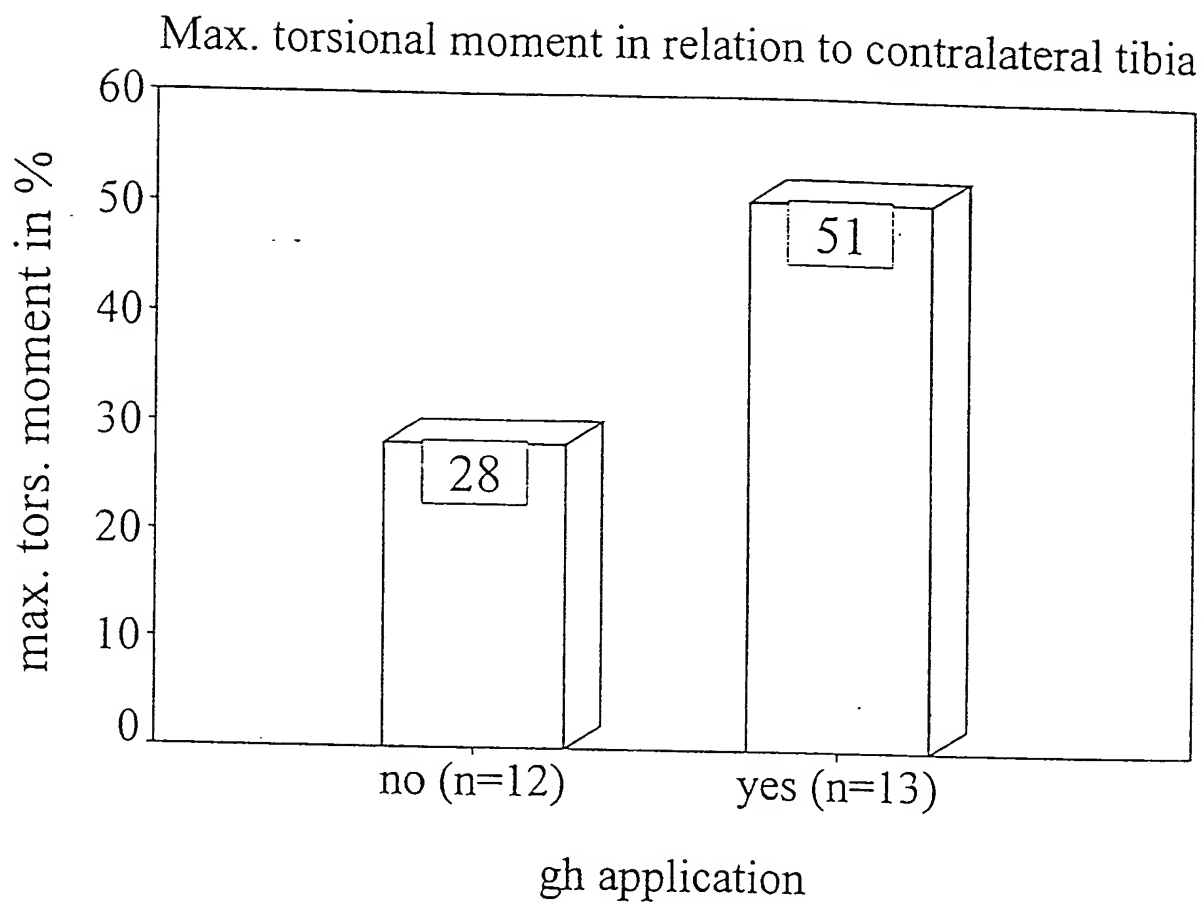


sd (gh) = 32,5 sd (cont) = 12,8

Mann-Whithney-U-Test: $p = 0,0055$

Fig. 2

3/5

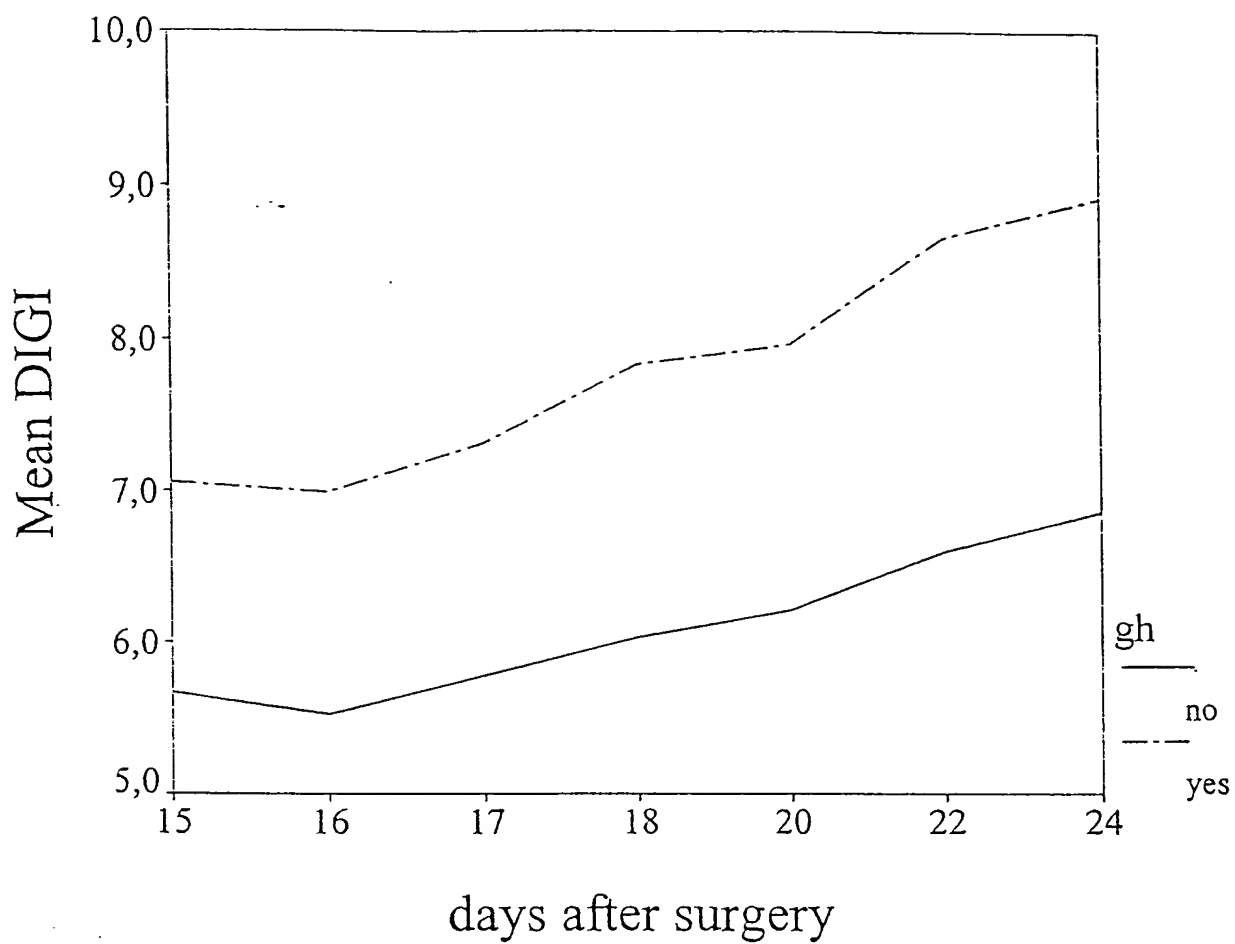


sd (cont) = 15,8 sd (gh) = 29,5

Mann-Whithney-U-Test: $p = 0,03$

Fig. 3

4/5



ANOVA model for repeated measurements: $p = 0,017$

Fig. 4

5/5

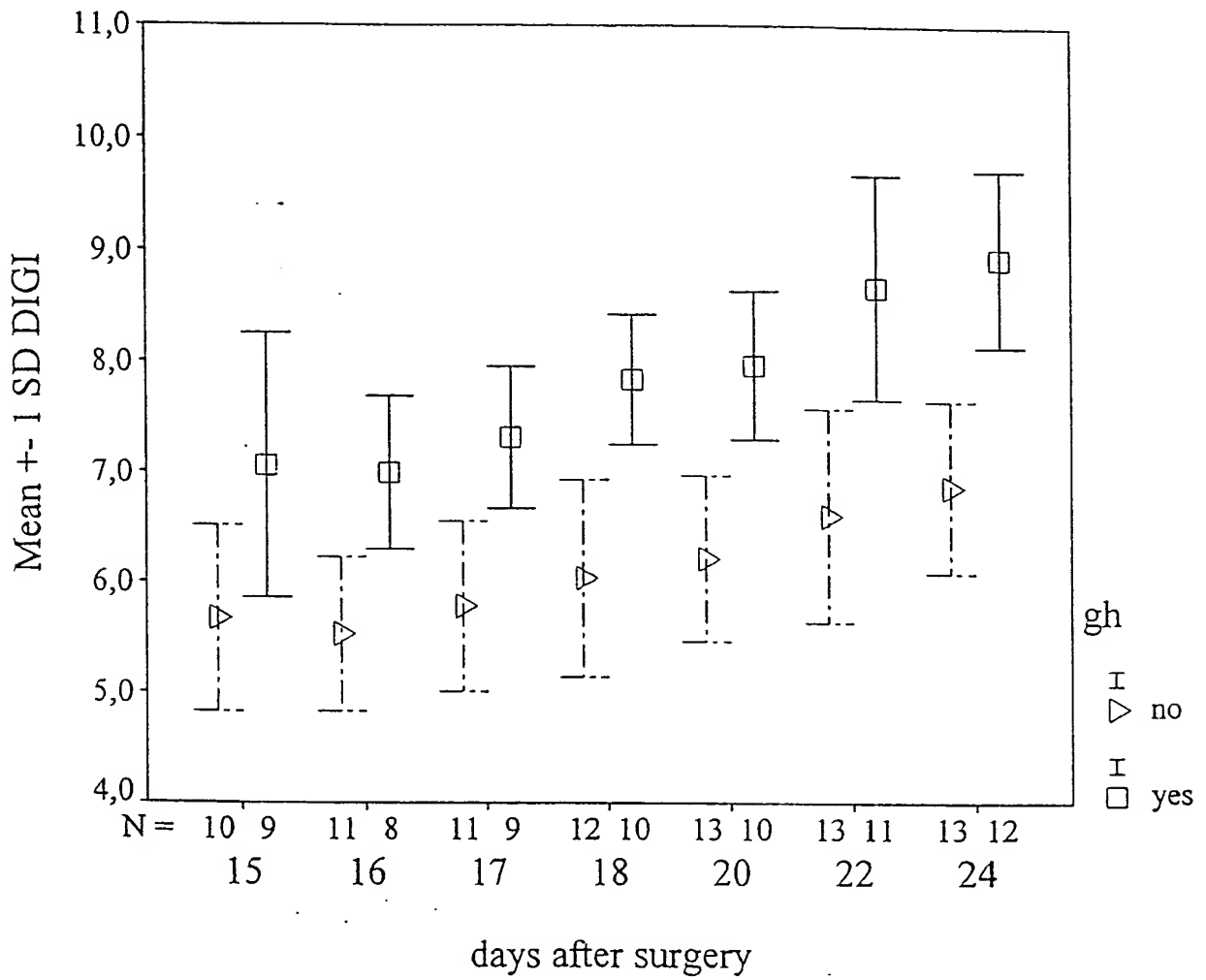


Fig. 5